



**SLOVENSKI STANDARD**  
**SIST EN 10293:2005/AC:2008**  
**01-september-2008**

---

>Y\_`Yb]i`h\_]nUgd`cybY'hM b] bY'bUa YbY!'DcdfUj Y\_`5 7

Steel castings for general engineering uses

Stahlguss für allgemeine Anwendungen

Aciers moulés d'usage général

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

**Ta slovenski standard je istoveten z: EN 10293:2005/AC:2008**  
SIST EN 10293:2005/AC:2008  
<https://standards.iteh.ai/catalog/standards/sist/218a15ad-4e7d-4372-8415-d15efab8076f/sist-en-10293-2005-ac-2008>

---

**ICS:**

77.140.80	Železni in jekleni ulitki	Iron and steel castings
-----------	---------------------------	-------------------------

<b>SIST EN 10293:2005/AC:2008</b>	<b>en,fr,de</b>
-----------------------------------	-----------------

## **iTeh STANDARD PREVIEW** **(standards.iteh.ai)**

SIST EN 10293:2005/AC:2008

<https://standards.iteh.ai/catalog/standards/sist/2f8a15ad-4e7d-4372-84B-d15efab8076f/sist-en-10293-2005-ac-2008>

EUROPEAN STANDARD

**EN 10293:2005/AC**

NORME EUROPÉENNE

June 2008

EUROPÄISCHE NORM

Juin 2008

Juni 2008

ICS 77.140.80

English version  
Version Française  
Deutsche Fassung

Steel castings for general engineering uses

Aciers moulés d'usage général

Stahlguss für allgemeine Anwendungen

This corrigendum becomes effective on 25 June 2008 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 25 juin 2008 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 25. Juni 2008 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

ITEH STANDARD PREVIEW  
(standards.iteh.ai)

SIST EN 10293:2005/AC:2008

<https://standards.iteh.ai/catalog/standards/sist/2f8a15ad-4e7d-4372-84f3-d15efab8076f/sist-en-10293-2005-ac-2008>



EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: rue de Stassart, 36 B-1050 Brussels

**EN 10293:2005/AC:2008 (E)**

*In Table A.1, delete steel grade G18NiMoCr3-6 (1.6759).*

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

SIST EN 10293:2005/AC:2008  
<https://standards.iteh.ai/catalog/standards/sist/2f8a15ad-4e7d-4372-84f3-d15efab8076f/sist-en-10293-2005-ac-2008>